

INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)	Attorney Docket No.: 2503-1136	Application No.: NEW NATIONAL PHASE
	Applicant: Antonio SALVAGGIO et al 10/516465	
	Filing Date: December 3, 2004	Group Art Unit:

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
EGS	WO:98/42366	10/1/1998	WIPO				
EGS	WO:99/43340	9/2/1999	WIPO				
EGS	WO 00/78329	12/28/2000	WIPO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EGS	PANERAL A E ET AL: "CHRONIC ADMINISTRATION OF UK-114, A MULTIFUNCTIONAL EMERGING PROTEIN, MODULATES THE TH1/TH2 CYTOKINE PATTERN AND EXPERIMENTAL AUTOIMMUNE DISEASES" ANNALS OF THE NEW YORK ACADEMY OF SCIENCES, NEW YORK ACADEMY OF SCIENCES, NEW YORK, NY, US vol. 876, 1999, pages 229-235, XP000971426 ISSN: 0077-8923
EGS	NICOLETTI FERDINANDO ET AL: "Prevention and treatment of lethal murine endotoxemia by the novel immunomodulatory agent MFP-14." ANTIMICROBIAL AGENTS AND CHEMOTHERAPY, vol. 45, no. 5, May 2001 (2001-05), pages 1591-1594, XP002253826 ISSN: 0066-4804
EGS	DATABASE BIOSIS 'Online! BIOSCIENCES INFORMATION SERVICE, PHILADELPHIA, PA, US; July 2001 (2001-07) KHASKHELY NOOR MOHAMMAD ET AL: "Pre-exposure with low-dose UVA suppresses lesion development and enhances Th1 response in BALB/c mice infected with Leishmania (Leishmania) amazonensis." Database accession no. PREV200100345475 XP002253827 abstract & JOURNAL OF DERMATOLOGICAL SCIENCE, vol. 26, no. 3, July 2001 (2001-07), pages 217-232, ISSN: 0923-1811

EXAMINER: /Elly Gerald Stoica/	DATE CONSIDERED 10/18/2006
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.	

* English language abstract provided for the Examiner's convenience